

CK. Att.

**LeBLANC GEOLOGICAL, INC.**

PETROLEUM GEOLOGY CONSULTING  
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November 21, 2002

Hon. James H. Welsh  
Commissioner of Conservation  
P.O. Box 94275, Capitol Station  
Baton Rouge, Louisiana 70804-9275

RE: Q Sand, Reservoir B  
MANILA VILLAGE FIELD  
Jefferson Parish, Louisiana

Dear Sir:

Application is hereby made on behalf of Ascent Energy, Inc. to the Commissioner of Conservation for the calling of a public hearing, after legal notice, to consider evidence relative to the issuance of an order pertaining to the following matters relating to the Q Sand, Reservoir B in the Manila Village Field, Jefferson Parish, Louisiana.

1. To establish rules and regulations governing the exploration for and production of gas and condensate from the Q Sand Reservoir B in the Manila Village Field, Jefferson Parish, Louisiana.
2. To create a single drilling and production unit for the Q Sand, Reservoir B and to force pool and integrate all separately owned tracts, mineral leases and other property interests within the unit so created, with each tract sharing in unit production on a surface acreage basis of participation.
3. To designate a unit operator and a unit well for the unit so created.
4. To provide that any future replacement and/or substitute unit wells and alternate unit wells shall be exempt from the spacing provisions of Statewide Order No. 29-E.
5. To provide that the Commissioner may reclassify the reservoir by Supplemental Order without the necessity of a public hearing should such reclassification be warranted, based on evidence furnished the Commissioner.
6. To discuss any other matters that may be pertinent to this application.

The Q Sand Reservoir B, in the Manila Village Field is hereby defined as that gas and condensate bearing sand encountered between the depths of 12614' (12404' TVD) and 12666' (12445' TVD) ELM in the Ascent Energy (LLOG) - Hassinger No. 1 (Serial No 219458) well located in Section 26, Township 18 South, Range 24 East, Jefferson Parish, Louisiana.

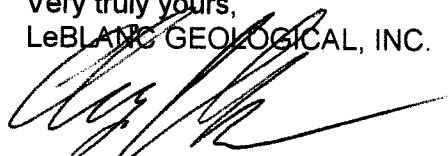
All pertinent data pertaining to the subject application can be PURCHASED from Cambe Geological Services, (504) 779-7367, 3337 N. Hullen St., Suite 200, Metairie, Louisiana 70002 and Chip LeBlanc of LeBLANC GEOLOGICAL INC., (504) 828-8700, 3500 N. Causeway Blvd., Suite 405, Metairie, La. 70002. The conference to discuss the proposed application will not be held as no request was received.

In addition to furnishing the legal notice to all Interested Parties, the applicant will provide for POSTING of the legal notice of the hearing and the unit plat in a prominent place in the area of Manila Village Field, Jefferson Parish, Louisiana. Also, the legal notice will be PUBLISHED in a newspaper of general circulation in the vicinity of the Manila Village Field, at least fifteen (15) days prior to the hearing date.

There is attached hereto and made a part hereof plat outlining the proposed unit and a list of the names and addresses of the Interested Parties, Interested Owners and Represented Parties to whom this notice is being sent. Pursuant to the Revised Rules of Procedure, such list of Parties and plat are being furnished ONLY to the Commissioner of Conservation and to the District Manager of the Lafayette District Office of Conservation. However, the list is available upon request to any Interested Party requesting a copy. A diligent effort was made to ascertain the names and addresses of all such Parties as required by the Revised Rules of Procedure.

Finally, enclosed herewith is our check on behalf of the applicant, Ascent Energy, Inc., in the amount of \$700.00 made payable to the Office of Conservation and representing the required hearing application fee.

Very truly yours,  
LeBLANC GEOLOGICAL, INC.



Chip LeBlanc

CL/pv  
enclosures

cc: Mr. Richard Hudson  
Office of Conservation

Interested Parties, Interested Owners and Represented Parties

R 24 E

T 18 S

26

27

NATURAL G & O  
LL&E

KENMORE  
LL&E

WHITESTONE  
GETTY

WHITESTONE  
MAIER 12930

WHITESTONE  
MAIER

WHITESTONE  
SL 4192

FAULT

G/W  
KING RES.  
HASSINGER

Q RB SUA  
HASSINGER NO 1  
+/- 68 ACS

ASCENT (LOG)  
HASSINGER

WHITESTONE  
SL 4192

TIDEWATER  
HASSINGER 14366

13754

PETROLEUMS  
WAIT 12525

CHERRYVILLE  
WAIT 14000

GETTY  
HASSINGER 11473

10250

10400

GETTY  
HASSINGER 12400

TIDEWATER  
HASSINGER 11502

TIDEWATER  
WAIT 12000

10625

12000



UNIT WELL

35

34

ASCENT ENERGY INC

MANILA VILLAGE FIELD  
JEFFERSON PARISH, LOUISIANA

PROPOSED UNIT  
Q SAND

0 1000' 2000'

LeBLANC GEOLOGICAL, INC

R 24 E

T 18 S

26

27

Q RB SUA  
HASSINGER NO 1  
+/- 68 ACS

NATURAL G & O  
LL&E

KENMORE  
LL&E

WHITESTONE  
GETTY

WHITESTONE  
MAIER 2  
12930

WHITESTONE  
MAIER

WHITESTONE  
SL 4192

WHITESTONE  
SL 4192

TIDEWATER  
WATT 3  
12000

10525

PETROLEWIS  
WATT 2  
12525

KING RES.  
HASSINGER

CHERRYVILLE  
WATT 1  
14000

GETTY  
HASSINGER 3  
11473

GETTY  
HASSINGER 2  
12400

TIDEWATER  
HASSINGER 2  
11502

10050

10250

10400

12580

TIDEWATER  
HASSINGER 1  
14366

ASCENT (ILLOG)  
HASSINGER

13754

FAULT

FAULT

GW

TIDEWATER  
HASSINGER

35

○ UNIT WELL

TIDEWATER  
WATT

34

ASCENT ENERGY INC

MANILA VILLAGE FIELD  
JEFFERSON PARISH, LOUISIANA

PROPOSED UNIT  
Q SAND

0 1000' 2000'

LeBLANC GEOLOGICAL, INC